



Model: AZC5M4i1-IR



DESCRIPTION

AZC5M4i1-IR comes with a compact design of the body for various application. With Sony 5MP starvis CMOS sensor, It produces a superb clear and colourful pictures even in the extra low lighting conditions . And Thanks to the 4 in 1 technology that enables this camera to be used for upgradation with conventional security system with coaxial cabling.

FEATURES:

- High performance sensor, resolution up to 2592x1944
- Keep original analog system
- Max. Transmission distance: 400m via RG6U / 300m via RG59U coaxial
- Support CoC (control over coaxial)
- Support 4 type analogue format, HDTV / HDCVI / AHD / CVBS, switchable by the OSD button on the cable
- Switch to CVBS format to use it on any standard Analog equipment
- 12 pcs SMD IR Leds, IR distance 15-20 meters
- Support coaxial function with XM / Raysharp and so on

Ordering Information

Model No	AZC5M4i1-IR
Dimension (LxWxH)	200 x 67 x 68 mm
Gross Weight	700g
Product Box Size (mm)	197 x 98 x 98
Carton Size; Qty/CTN	510*450*315mm;30pcs/CTN

Precaution

- Do not install camera in with temperature above 50°C or under -10°C.
- Do not install in a places with high humidity
- Do not face the camera to a strong light
- Do not drop the camera and avoid physical shock.
- Its highly important to use the correct and suitable power supply (DC12V) for the camera.
- Only Professional & qualified technician can install and test the camera

MODEL	AZC5M4i1-IR
5MP 4 IN 1 STARLIGHT MINI BULLET CAMERA	
Sensor	1/2.8" Sony 5MP Starvis CMOS IMX335
Output pixel	2592x1944/30fps; 2592x1944/25fps
Lens	3.6MM
Minimum Illumination	0.002Lux/F2.0 (Color); 0Lux/F2.0 (IR ON)
Video Resolution	5MP:HDTVI/AHD:20fps@2560x1944P, 4MP:HDCVI/HDTVI/AHD:25/30fps@2560x1440P, CVBS:25/30fps@960H
IR LED	12pcs SMD IR Led
IR Range	15-20M
AGC	Auto/Manual
S/N Ratio	>50dB
Electronic Shutter	AUTO, 1/25 - 1/50,000s
Day/Night	Auto/Color/(B/W)/EXT
AWB	AUTO
BLC	Yes
W/B	ATW/Manual
DWDR	Yes
DNR	2D NR
Video Output	1 channel, HDCVI / HDTVI/AHD/CVBS , adjustable
Video Switch	DIP switch
OSD Menu	Multiple languages OSD menu control up the coaxial cable (CoC)
Power	DC12V \pm 10% (1A)
Temperature	-40°C ~ +60°C; 10%-90%RH
Consumption	\leq 5W

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STRUCTURE:

